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PATENT

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BUCKET NO.: 121817.0001.041

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Monroe, et al.

Serial No.: 09/715,783

Filed: 11/17/2000

For: **MULTIPLE VIDEO DISPLAY CONFIGURATIONS AND BANDWIDTH CONSERVATION SCHEME FOR TRANSMITTING VIDEO OVER A NETWORK**

Commissioner for Patents
Washington, DC 20231

CERTIFICATE OF MAILING
Express Mailing Label No. EL852329672US, Date of Deposit: November 15, 2002. I hereby certify that this correspondence is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.
Lisa Lynch
Lisa Lynch

Dear Sir:

PRELIMINARY AMENDMENT

Prior to the Examination of the above referenced patent application, please amend the application as follows:

In the Drawings:

Please amend the drawings, which contain no new matter and are enclosed herein, as follows:

In Figure 1, please amend reference numeral P3, indicating a processor, to reference numeral Pn and please amend reference numeral D3, indicating a display, to reference numeral Dn.

A red marked-version of the above Figures indicating the proposed amendments are also enclosed.

In the Specification:

(1.) Please amend paragraph 4, page 1 as follows:

[0004] On desktop computers, it is common practice to play MPEG-1 video and audio using a commercially available software package, such as, by way of example, the Microsoft Windows Media Player. This software program may be run as a standalone application. Otherwise, components of the player may be embedded within other software applications. Media Player, like

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01 FC:1201
02 FC:1202

924.00 OP
234.00 OP